Knowledge Portal

BUSINESS ECONOMICS

CHAPTER 1: NATURE AND SCOPE OF BUSINESS ECONOMICS



By CA SANCHIT GROVER



CA SANCHIT GROVER (Senior tax consultant with Big 4 firm)

About the Author

Completed his CA Course securing place in Top 6 All India Ranks - both at IPC and CPT level

Currently associated with Ernst & Young (one of the largest consultancy firms globally in the field of Tax Consultancy)

Wide range of experience in handling tax ralated matters (both direct tax and indirect tax)

for clients cutting across different sectors

Successfully handled GST Implementation projects for various Multi National Clients

Experience in handling issues related to UAE VAT and Australian GST

Speaker at various seminars on Taxation and Economics

What differentiates us from Others

Discussion on Real Life Practical Issues with each Topic Use of tables and Flowcharts to summarize all Important Topics Interesting Learning techniques to grasp complex Complete Coverage of entire ICAI Question Bank including RTPs and additional questions on ICAI website Revisionary Video & Voice Clips for Last Day Preparations Last

For LIVE & PENDRIVE CLASSES AVJ INSTITUTE

1/26A 1st Floor Lalita Park Laxmi Nagar (Opp. Metro Pillar No.24 Mob. No. 9310824912/712 Ph. 01142576010

Definition of 'Business Economics'

Scope of Business Economics

Nature of Busines Economics

Basic Economic Problems

How Economies Solves their Central Problems - Capitalist, Socialist and Mixed Economy

What is Economics all about

Background	■ The word 'Economics' is derived from the Greek word 'Oikonomia' which means household management.					
	Till 19th century, economics was known as 'Political Economy'. In 1776, Adam Smith published his book entitled "An Inquiry into the Nature and Causes of the Wealth of Nations" which is considered as the first modern work of Economics					
Fundamental Economic Problem	Every individual, every society and every country in this world faces the problem of making CHOICE. This is because of two facts—					
	(a) Human wants are unlimited ; and					
	(b) The means (resources) to satisfy unlimited wants are relatively scarce and these scarce resources have alternative uses.					
	As a result we are confronted with the problem of making choice of wants to be satisfied or the choice among the uses of resources. Thus, we are faced with the problem of allocation of resources to various uses.					
	Economics is, thus, the study of how we work together to transform the scarce resources into goods and services to satisfy the most pressing of our infnite wants and how we distribute these goods and services among ourselves.					
Is this	The definition of Economics is however is narrow because it concentrates only at present i.e. how to use					
definition	relative scarce resources to satisfy unlimited human wants. So it gives the picture of a society with fixed					
complete	resources, skills and productive capacity, deciding what type of goods and services to be produced and how to distribute among the members of society					
Modern	Two of the most important concerns of modern economies are not fully covered by this concept. These are as					
Aspects of	under:-					
Definition of	1) Economic Growth					
Economics	The productive capacity of modern economies has grown tremendously. Population and labour force have increased, new sources of raw materials have been discovered, and new and better plant and equipments have been made available on farms and in factories and mines. Not only has the quantity of available productive resources increased, their quality has also improved substantially. Better education and newly acquired skills have raised the productivity of labour force, and has led to the discovery of completely new kinds of natural resources such as shale gas and new alternative sources of energy.					
	2) Economic Fluctuations the resulting growth in production and income has not been smooth. There have been periods in which output not only failed to grow, but also actually declined sharply. During such periods, factories, workers and other productive resources have remained idle due to insufficient demand					

Modern and Complete Definition of Economics

Economics, therefore, concerns itself not just with the crucial concern of how a nation allocates its scarce productive resources

YOUTUBE CHANNEL: CA knowledge portal Telegram channel: @foundation knowledge AVJ Institute, Laxmi Nagar, Delhi. (9310824912)

to various uses; it also deals with the processes by which the productive capacity of these resources is increased and with the factors which, in the past, have led to sharp fluctuations in the rate of utilisation of these resources

Point to Remember

It is necessary to remember that most economic problems are of complex nature and are affected by several forces, some of which are rooted in Economics and others in political set up, social norms, etc. The study of Economics cannot ensure that all problems will be appropriately tackled; but, without doubt, it would enable a student to examine a problem in its right perspective and would help him in discovering suitable measures to deal with the same.

Meaning of Business Economics

Problem of Decision Making faced by every business

The management every company/business is faced with the problem of decision making. Decision making refers to the process of selecting an appropriate alternative that will provide the most efficient means of attaining a desired end, from two or more alternative courses of action. Decision making involves evaluation of feasible alternatives, rational judgment on the basis of information and choice of a particular alternative which the decision maker finds as the most suitable

The management of a business unit generally needs to make strategic, tactical and operational decisions. A few examples of issues requiring decision making in the context of businesses are illustrated below:

- Should our firm be in this business?
- Should the firm launch a product, given the highly competitive market environment?
- If the firm decided on launching the product, which available technique of production should be used
- From where should the firm procure the necessary inputs and at what prices so as to have competitive edge in the market?
- Should the firm make the components or buy them from other firms
- How much should be the optimum output and at what price should the firm sell?
- How will the product be placed in the market? Which customer segment should we focus on and how to improve the customer experience? Which marketing strategy should be chosen? How much should be the marketing budget?
- How to combat the risks and uncertainties involved?

How Business Economics helps in Decision making

Decision making on the above as well as similar issues is not simple and straightforward as the economic environment in which the firm functions is highly complex and dynamic. The problem gets aggravated because, most of the time, decisions are to be taken under conditions of imperfect knowledge and uncertainty. Decision making, therefore, requires that the management be equipped with proper methodology and appropriate analytical tools and techniques. <u>Business Economics meets these needs of the management by providing a large corpus of theory and techniques</u>.

Briefly put, Business Economics integrates economic theory with business practice.

What is Business Economics all about

- Business Economics, also referred to as Managerial Economics, generally refers to the integration of economic theory with business practice.
- While the theories of Economics provide the tools which explain various concepts such as demand, supply, costs, price, competition etc., Business Economics applies these tools in the process of business decision making. Thus, Business Economics comprises of that part of economic knowledge, logic, theories and analytical tools that are used for rational business decision making. In brief, it is Applied Economics that fills the gap between economic theory and business practice.

Business Economics is multi-displinery

It has close connection with Economic theory (Micro as well as Macro-Economics), Operations Research, Statistics, Mathematics and the Theory of Decision-Making. A professional business economist has to integrate the concept and methods from all these disciplines in order to understand

FOR LIVE FACE TO FACE & PEN DRIVE CLASSES CONTACT:

	and analyse practical managerial problems. Remember:- Business Economics is not only valuable to business decision makers, but also useful for managers of 'not-for-profit' organisations.
Definition of Business Economics	 ◆ "Business Economics in terms of the use of economic analysis in the formulation of business policies. Business Economics is essentially a component of Applied Economics as it includes application of selected quantitative techniques such as linear programming, regression analysis, capital budgeting, breakeven analysis and cost analysis." (Joel Dean) ◆ "Business Economics is concerned with the application of economic laws, principles and methodologies to the managerial decision making process within a business firm under the conditions of risks and uncertainties." (Evans Douglas)

Nature of Business Economics

1) Micro Economics v/s Macro Economics

Micro	
Economics	

Micro Economics is basically the study of the behaviour of different individuals and organizations within an economic system. In other words, Microeconomics examines how the individual units (consumers or firms) make decisions as to how to efficiently allocate their scarce resources. Here, the focus is on a small number of or group of units rather than all the units combined, and therefore, it does not explain what is happening in the wider economic environment.

We mainly study the following in Micro-Economics:

- (i) Product pricing;
- (ii) Consumer behaviour;
- (iii) Factor pricing;
- (iv) The economic conditions of a section of people;
- (v) behaviour of firms; and
- (vi) Location of industry.

Macro Economics

Macro Economics is the study of the overall economic phenomena or the economy as a whole, rather than its individual parts. Accordingly, in Macro-Economics, we study the behaviour of the large economic aggregates, such as, the overall levels of output, total consumption, total saving and total investment and also how these aggregates shift over time. It analyses the overall economic environment in which the firms, governments and households make decisions. However, it should be kept in mind that this economic environment represents the overall effect of the innumerable decisions made by millions of different consumers and producers.

A few areas that come under Macro Economics are:

- (i) National Income and National Output;
- (ii) The general price level and interest rates;
- (iii) Balance of trade and balance of payments;
- (iv) External value of currency;
- (v) The overall level of savings and investment; and
- (vi) The level of employment and rate of economic growth.

Is Business Economics Macro or Micro

While Business Economics is basically concerned with Micro Economics, Macro economic analysis also has got an important role to play. Macroeconomics analyzes the background of economic conditions in an economy which will immensely influence the individual firm's performance as well as its decisions. Business firms need a thorough understanding

YOUTUBE CHANNEL: CA knowledge portal Telegram channel: @foundation knowledge AVJ Institute, Laxmi Nagar,Delhi. (9310824912)

of the macroeconomic environment in which they have to function. For example, knowledge regarding conditions of inflation and interest rates will be useful for the business economist in framing suitable policies. Moreover, the long-run trends in the business world are determined by the prevailing macroeconomic factors.

2) Features of Business Economics

Business Economics	Science is a systematized body of knowledge which establishes cause and effect relationships.			
is a Science	Business Economics integrates the tools of decision sciences such as Mathematics, Statistics and			
	Econometrics with Economic Theory to arrive at appropriate strategies for achieving the goals of the			
	business enterprises. It follows scientific methods and empirically tests the validity of the results.			
Based on Micro	Business Economics is based largely on Micro-Economics. A business manager is usually concerned			
Economics	about achievement of the predetermined objectives of his organisation so as to ensure the long-term			
	survival and profitable functioning of the organization. Since Business Economics is concerned more			
	with the decision making problems of individual establishments, it relies heavily on the techniques of			
	Microeconomics			
Incorporates	A business unit does not operate in a vacuum. It is affected by the external environment of the			
elements of Macro	economy in which it operates such as, the general price level, income and employment levels in the			
Analysis	economy and government policies with respect to taxation, interest rates, exchange rates, industries,			
	prices, distribution, wages and regulation of monopolies. All these are components of			
	Macroeconomics. A business manager must be acquainted with these and other macroeconomic			
	variables, present as well as future, which may influence his business environment			
Business Economics	as it involves practical application of rules and principles for the attainment of set objectives.			
is an art				
Use of Theory of	Business Economics largely uses the theory of markets and private enterprise. It uses the theory of the			
Markets and	firm and resource allocation in the backdrop of a private enterprise economy.			
Private Enterprises				
Pragmatic in	Micro-Economics is abstract and purely theoretical and analyses economic phenomena under			
Approach	unrealistic assumptions. In contrast, Business Economics is pragmatic in its approach as it tackles			
	practical problems which the firms face in the real world			
Interdisciplinary in	Business Economics is interdisciplinary in nature as it incorporates tools from other disciplines such as			
nature	Mathematics, Operations Research, Management Theory, Accounting, marketing, Finance, Statistics			
	and Econometrics.			

Positive Economics v/s Normative Economics

Positive	A positive or pure science analyses cause and effect relationship between variables in an objective and			
Economics	scientific manner, but it does not involve any value judgement. In other words, it states 'what is' of the			
	state of affairs and not what 'ought to be'. In other words, it is descriptive in nature in the sense that it			
	describes the economic behaviour of individuals or society without prescriptions about the desirability			
	or otherwise of such behaviour.			
Normative	A normative science involves value judgements. It is prescriptive in nature and suggests 'what should			
Economics	be' a particular course of action under given circumstances. Welfare considerations are embedded in			
	normative science			

<u>Is Business Economics Positive or Normative in nature</u>

- Business Economics is generally normative or prescriptive in nature. It suggests the application of economic principles
 with regard to policy formulation, decision-making and future planning.
- However, if the firms are to establish valid decision rules, they must thoroughly understand their environment. This requires the study of positive or descriptive economic theory.
- Thus, Business Economics combines the essentials of normative and positive economic theory, the emphasis being more
 on the former than the latter.

YOUTUBE CHANNEL: CA knowledge portal Telegram channel: @foundation knowledge AVJ Institute, Laxmi Nagar, Delhi. (9310824912)

Scope of Business Economics

The scope of Business Economics is quite wide. It covers most of the practical problems a manager or a firm faces. There are two categories of business issues to which economic theories can be directly applied, namely:

1) Microeconomics applied to operational or internal Issues

Operational issues include all those issues that arise within the organisation and fall within the purview and control of the management. These issues are internal in nature. Issues related to choice of business and its size, product decisions, technology and factor combinations, pricing and sales promotion, financing and management of investments and inventory are a few examples of operational issues. The following Microeconomic theories deal with most of these issues

Demand analysis and forecasting

Demand analysis pertains to the behaviour of consumers in the market. It studies the nature of consumer preferences and the effect of changes in the determinants of demand such as, price of the commodity, consumers' income, prices of related commodities, consumer tastes and preferences etc. Demand forecasting is the technique of predicting future demand for goods and services on the basis of the past behaviour of factors which affect demand. Accurate forecasting is essential for a firm to enable it to produce the required quantities at the right time and to arrange, well in advance, for the various factors of production viz., raw materials, labour, machines, equipment, buildings etc. Business Economics provides the manager with the scientific tools which assist him in forecasting demand.

Production and Cost Analysis:

Production theory explains the relationship between inputs and output. A business economist has to decide on the optimum size of output, given the objectives of the firm. He has also to ensure that the firm is not incurring undue costs. Production analysis enables the firm to decide on the choice of appropriate technology and selection of least - cost input-mix to achieve technically efficient way of producing output, given the inputs. Cost analysis enables the firm to recognise the behaviour of costs when variables such as output, time period and size of plant change. The firm will be able to identify ways to maximize profits by producing the desired level of output at the minimum possible cost.

Inventory Management

Inventory management theories pertain to rules that firms can use to minimise the costs associated with maintaining inventory in the form of 'work-in-process,' 'raw materials', and 'finished goods'. Inventory policies affect the profitability of the firm. Business economists use methods such as ABC analysis, simple simulation exercises and mathematical models to help the firm maintain optimum stock of inventories.

Market Structure and Pricing Policies

Analysis of the structure of the market provides information about the nature and extent of competition which the firms have to face. This helps in determining the degree of market power (ability to determine prices) which the firm commands and the strategies to be followed in market management under the given competitive conditions such as, product design and marketing. Price theory explains how prices are determined under different kinds of market conditions and assists the firm in framing suitable price policies

Resource Allocation

Business Economics, with the help of advanced tools such as linear programming, enables the firm to arrive at the best course of action for optimum utilisation of available resources

Theory of Capital and Investment Decisions

For maximizing its profits, the firm has to carefully evaluate its investment decisions and carry out a sensible policy of capital allocation. Theories related to capital and investment provide scientific criteria for choice of investment projects and in assessment of the efficiency of capital. Business Economics supports decision making on allocation of scarce capital among competing uses of funds.

FOR LIVE FACE TO FACE & PEN DRIVE CLASSES CONTACT:

Profit Analysis:	Profits are, most often, uncertain due to changing prices and market conditions. Profit theory			
	guides the firm in the measurement and management of profits under conditions of uncertaint			
	Profit analysis is also immensely useful in future profit planning.			
Risk and	Business firms generally operate under conditions of risk and uncertainty. Analysis of risks and			
Uncertainty	uncertainties helps the business firm in arriving at efficient decisions and in formulating plans on			
Analysis	the basis of past data, current information and future prediction			

2) Macroeconomics applied to environmental or external issues

Environmental factors have significant influence upon the functioning and performance of business. The major macro economic factors relate to:

- the type of economic system
- stage of business cycle
- the general trends in national income, employment, prices, saving and investment.
- Government's economic policies like industrial policy, competition policy, monetary and fiscal policy, price policy, foreign trade policy and globalization policies
- working of financial sector and capital market
- socio-economic organisations like trade unions, producer and consumer unions and cooperatives
- social and political environment

Business decisions cannot be taken without considering these present and future environmental factors. As the management of the firm has no control over these factors, it should _ne-tune its policies to minimise their adverse effects

BASIC PROBLEMS OF AN ECONOMY

- We know that human wants are unlimited and resources are scarce.
- The problem of scarcity of resources is not only faced by individuals but also by the society at large.
- > This gives rise to the problem of how to use scare resources so as to serve best the needs of the society.
- This economic problem is to be dealt with in all the economic systems whether capitalist or socialist or mixed
- The central problems relating to allocation of resources are :
 - 1) What to produce and how much to produce?
 - 2) How to produce?
 - 3) For whom to produce?
 - 4) What provision should be made for economic growth?

What to produce	Since the resources are limited, every society has to decide which goods and services should be				
and how much to	produced and how many units of each good (or service) should be produced.				
produce	• An economy has to decide whether more guns should be produced or more butter should be produced; or whether more capital goods like machines, equipments, dams etc., will be produced or more consumer goods such as, cell phones will be produced.				
	■ Here, the guiding principle is to allocate the resources in the production of goods in such a way that maximizes aggregate utility				
How to produce	 There are many alternative techniques to produce a commodity. Choice has to be made between capital intensive technique or labour intensive technique of production. The choice of technique will depend upon— ✓ availability of various factors of production, & ✓ the prices of factors of production. Such techniques of production has to be adopted that makes <u>best use of available resources.</u> 				

FOR LIVE FACE TO FACE & PEN DRIVE CLASSES CONTACT:

For whom to produce	 Another important decision which a society has to take is 'for whom' it should produce. A society cannot satisfy each and every want of all the people. Therefore, it has to decide on who should get how much of the total output of goods and services, i.e. How the goods (and services) should be distributed among the members of the society. In other words, it has to decide about the shares of different people in the national cake of goods and services.
What provision should be made for economic growth	 A society cannot afford to use all its scarce resources for current consumption only. It has to provide for the future as well so that high economic growth can be achieved. Therefore, an economy has to take decisions about rate of savings, investment, capital formation, etc.

Meaning of "Economic System"

An economic system refers to the sum total of arrangements for the production and distribution of goods and services in a society. In short, it is defined as the sum of the total devices which give effect to economic choice. It includes various individuals and economic institutions. There are three types of economic systems:

- Capitalism,
- Socialism and
- Mixed Economy

- MIXEC	1 Economy			
Capitalist Ed	<u>conomy</u>			
Meaning	 ✓ Capitalism is an economic system in which all means of production are owned and controlled by private individuals for profit. ✓ In short, private property is the mainstay of capitalism and profit motive is its driving force. ✓ Decisions of consumers and businesses determine economic activity. Ideally, the government has a limited role in the management of the economic affairs under this system. ✓ Some examples of a capitalist economy may include U.S., U.K., Germany, Japan, Mexico, Singapore, etc. However many of them are not pure form of capitalism but show some features of being a capitalist economy. ✓ A capitalist economy is also called a free market economy or laissez-faire economy 			
Features	Right to private	The right to private property means that productive factors such as land, factories,		
	property:	machinery, mines etc. can be under private ownership. The owners of these factors are free to use them in any manner in which they like and bequeath it as they desire. The government may, however, put some restrictions for the benefit of the society in general		
	general maj, no never, par some resultations for the society in general			
	Freedom of	Each individual, whether consumer, producer or resource owner, is free to engage in any		
	enterprise:	type of economic activity. For example, a producer is free to set up any type of firm and		
		produce goods and services of his choice		
	Freedom of All individuals are free to make their economic choices regarding consumption, wor			
	economic choice:	production, exchange etc.		
	Profit motive	Profit motive is the driving force in a free enterprise economy and directs all economic		
		activities. Desire for profits induces entrepreneurs to organize production so as to earn maximum profits		
	Consumer	Consumer is the king under capitalism. Consumer sovereignty means that buyers		
	Sovereignty:	ultimately determine which goods and services will be produced and in what quantities.		
	Consumers have unbridled freedom to choose the goods and services which the			
		consume. Therefore, producers have to produce goods and services which are preferred		
	by the consumers. In other words, based on the purchases they make, consumers decided by the consumers decided by the consumers.			
	Commotities	how the economy's limited resources are allocated		
	Competition	Competition is the most important feature of the capitalist economy. Competition brings		
	Absonos	out the best among buyers and sellers and results in efficient use of resources		
	Absence of	A purely capitalist economy is not centrally planned, controlled or regulated by the		

FOR LIVE

	Telegram channel: @foundation knowledge
FACE TO FACE & PEN DRIVE CLASSES CONTACT:	AVJ Institute, Laxmi Nagar, Delhi.
	(9310824912)

	Government go	overnment. In this system, all economic decisions and activities are guided by self	
	Interference interest and price mechanism which operates automatically without any direction and		
	-	control by the governmental authorities.	
II Ja	A capitalist economy has no central planning authority to decide what, how and for whom to produce. Such		
How do	-		
Capitalist	·	mpersonal forces of market demand and supply or the price mechanism to solve its	
Economies	central problems		
solve their	Deciding 'what to	The aim of an entrepreneur is to earn as much profits as possible. This causes	
problems	produce'	businessmen to compete with one another to produce those goods which consumers	
		wish to buy. In a capitalist economy (like the USA, UK and Germany) the question	
		regarding what to produce is ultimately decided by consumers who show their	
	D	preferences by spending on the goods which they want.	
	Deciding 'how to	An entrepreneur will produce goods and services choosing that technique of	
	produce':	production which renders his cost of production minimum. If labour is relatively	
		cheap, he will use labour- intensive method and if labour is relatively costlier he	
		will use capital-intensive method. Thus, the relative prices of factors of production	
	D 111 (4	help in deciding how to produce	
	Deciding 'for	Goods and services in a capitalist economy will be produced for those who have	
	whom to produce':	buying capacity. The buying capacity of an individual depends upon his income.	
		How much income he will be able to make depends not only on the amount of work	
		he does and the prices of the factors he owns, but also on how much property he	
		owns. Higher the income, higher will be his buying capacity and higher will be his	
	72 131	demand for goods in general	
	Deciding about	Consumption and savings are done by consumers and investments are done by	
	consumption,	entrepreneurs. Consumers' savings, among other factors, are governed by the rate	
	saving and	of interest prevailing in the market. Higher the interest rates, higher will be the	
	investment:	savings. Investment decisions depend upon the rate of return on capital. The greater	
		the profit expectation (i.e. the return on capital), the greater will be the investment	
		in a capitalist economy. The rate of interest on savings and the rate of return on	
		capital are nothing but the prices of capital	
Merits of	1) Capitalism is self-regulating and works <u>automatically through price mechanism</u> . There is no need of		
Capitalist	incurring costs for collecting and processing of information and for formulating, implementing and		
economy	monitoring policies.		
	2) The existence of private property and the driving force of profit motive result in greater efficiency and		
	incentive to work.		
	3) The process of economic growth is likely to be faster under capitalism. This is because the investors		
	try to invest in only those projects which are economically feasible.		
	4) Resources are used in activities in which they are most productive. This results in optimum allocation		
	of the available productive resources of the economy.		
	5) There is usually <u>high degree of operative efficiency</u> under the capitalist system.		
	6) Cost of production is minimized as every producer tries to maximize his profit by employing methods		
	of production which are cost-effective.		
	7) Consumers are benefitted as competition forces producers to bring in a large variety of good quality		
	products at reasonable prices. This, along with freedom of choice, ensures maximum satisfaction to		
	consumers. This also results in higher standard of living.		
	8) Capitalism offers incentives for <u>innovation and technological progress</u> . The country as a whole		
	benefits through growth of business talents, development of research, etc.		
	9) Capitalism preserves fundamental rights such as right to freedom and right to private property.		
	Therefore, the participants enjoy maximum amount of autonomy and freedom. Capitalism usually functions in a democratic framework.		
	10) Capitalism rewards men of initiative and enterprise and punishes the imprudent and inefficient		
	11) The capitalist set up encourages enterprise and risk taking and emergence of an entrepreneurial class willing to take risks.		
	willing to take floks.		
Demerits of	1) There is vast ec	onomic <u>inequality and social injustice</u> under capitalism. Inequalities reduce the	
Dements of	1) THEIC IS VASI EC	onomic mequancy and social injustice under capitalism. Inequalities reduce the	

FOR LIVE <u>FACE TO FACE & PEN DRIVE</u> CLASSES CONTACT:

\sim	• 4	1.
.01	nita	licm
1.4) 1 (1	lism

- aggregate economic welfare of the society as a whole and split the society into two classes namely the 'haves' and the 'have-nots', sowing the seeds of social unrest and class conflict.
- 2) Under capitalism, there is precedence of property rights over human rights.
- 3) Economic inequalities lead to wide <u>differences in economic opportunities</u> and perpetuate <u>unfairness</u> in the society.
- 4) The capitalist system **ignores human welfare** because, under a capitalist set up, the aim is profit and not the welfare of the people.
- 5) <u>Exploitation of labour</u> is common under capitalism. Very often this leads to strikes and lock outs. Moreover, there is no security of employment. This makes workers more vulnerable.
- 6) Consumer sovereignty is a myth as consumers often become victims of exploitation. Excessive competition and profit motive work against consumer welfare.
- 7) There is <u>misallocation of resources</u> as resources will move into the production of luxury goods. Less wage goods will be produced on account of their lower profitability. Less of merit goods like education and health care will be produced. On the other hand, a number of goods and services which are positively harmful to the society will be produced as they are more profitable.
- 8) Due to unplanned production, economic instability in terms of over production, economic depression, unemployment etc., is very common under capitalism. These result in a lot of human misery.
- 9) There is enormous waste of productive resources as firms spend <u>huge amounts of money on</u> <u>advertisement and sales promotion</u> activities.
- 10) Capitalism leads to the formation of monopolies as large firms may be able to drive out small ones by fair or foul means.
- 11) Excessive materialism as well as conspicuous and unethical consumption lead to environmental degradation.

Socialist Economy Meaning The concept of socialist economy was propounded by Karl Marx and Frederic Engels in their work 'The Communist Manifesto' published in 1848. In this economy, the material means of production i.e. factories, capital, mines etc. are owned by the whole community represented by the State. All members are entitled to get benefit from the fruits of such socialised planned production on the basis of equal rights. A socialist economy is also called as "Command Economy" or a "Centrally Planned **Economy**". Here, the resources are allocated according to the commands of a central planning authority and therefore, market forces have no role in the allocation of resources. Under a socialist economy, production and distribution of goods are aimed at maximizing the welfare of the community as a whole ✓ The erstwhile **U.S.S.R.** is an example of socialist economy. In today's world there is no country which is purely socialist. North Korea, the world's most totalitarian state, is another prominent example of a socialist economy. Other examples include China and Cuba. Collective There is collective ownership of all means of production except small farms, **Features** Ownership: workshops and trading firms which may remain in private hands. As a result of social ownership, profit- motive and self- interest are not the driving forces of economic activity as it is in the case of a market economy. The resources are used to achieve certain socio-economic objectives Economic There is a Central Planning Authority to set and accomplish socio- economic goals; that is why it is called a centrally planned economy. The major economic planning:: decisions, such as what to produce, when and how much to produce, etc., are taken by the central planning authority Absence Freedom from hunger is guaranteed, but consumers' sovereignty gets restricted Consumer by selective production of goods. The range of choice is limited by planned Choice: production. However, within that range, an individual is free to choose what he likes most. The right to work is guaranteed, but the choice of occupation gets restricted because these are determined by the central planning authority on the

AVJ Institute, Laxmi Nagar, Delhi. (9310824912)

FOR LIVE <u>FACE TO FACE & PEN DRIVE</u> CLASSES CONTACT:

		had of anti-						
	71111771	basis of certain socio-economic goals before the nation						
	Relatively Equal	A relative equality of income is an important feature of Socialism. Among other						
	Income	things, differences in income and wealth are narrowed down by lack of						
	Distribution:	opportunities to accumulate private capital. Educational and other facilities are						
		enjoyed more or less equally; thus the basic causes of inequalities are removed.						
	Minimum role of	Price mechanism exists in a socialist economy; but it has only a secondary role,						
	Price	e.g., to secure the disposal of accumulated stocks. Since allocation of productive						
	Mechanism or	resources is done according to a predetermined plan, the price mechanism as						
	Market forces:	such does not influence these decisions. In the absence of the profit motive,						
	1/20011000 J 01 0000	price mechanism loses its predominant role in economic decisions. The prices						
		prevailing under socialism are 'administered prices' which are set by the central						
		planning authority on the basis of socio-economic objectives						
	A 1							
	Absence of	Since the state is the sole entrepreneur, there is absence of competition under						
	Competition:	socialism.						
Merits of								
Socialist		ribution of wealth and income and provision of equal opportunities for all help to						
economy	maintain <u>ecor</u>	omic and social justice.						
v	2) Rapid and <u>ba</u>	lanced economic development is possible in a socialist economy as the central						
	planning authority coordinates all resources in an efficient manner according to set priorities.							
	3) Socialist eco							
	utilization of	resources and it ensures maximum production. Wastes of all kinds are avoided						
		through strict economic planning. Since competition is absent, there is no wastage of resources						
		on advertisement and sales promotion.						
		stability is brought about and maintained.						
		avoids class war. This, along with equality, ensures welfare of the society.						
	· ·							
		7) Under socialism, the labourers and consumers are protected from exploitation by						
		employers and monopolies respectively.						
		ision of comprehensive social security under socialism and this makes citizens						
	feel secure.	feel secure.						
Demerits of		volves the predominance of <u>bureaucracy</u> and the resulting inefficiency and						
Socialism		over, there may also be corruption, red tapism, favouritism, etc.						
	2) It <u>restricts the freedom of individuals</u> as there is state ownership of the material means of							
	production and state direction and control of nearly all economic activity.							
	Socialism tak	es away the basic rights such as the right of private property.						
	4) It will not pro	vide necessary incentives to hard work in the form of profit.						
	5) Administered							
	between the b	between the buyers and the sellers. There is no proper basis for cost calculation. In the absence						
		of such practice, the most economic and scientific allocation of resources and the efficient						
		functioning of the economic system are impossible.						
	_	olies created by socialism will sometimes become uncontrollable. This will be						
	_							
	more dangerous than the private monopolies under capitalism. 7) Under socialism, the <u>consumers have no freedom of choice</u> . Therefore, what the state							
	_	produces has to be accepted by the consumers.						
	_	te is given to personal efficiency and productivity. Labourers are not rewarded						
	_	heir efficiency. This acts as a disincentive to work.						
	9) The extreme f	form of socialism is not at all practicable						

Mix	ed Econ	<u>omy</u>						
		/	_			 	 -	

FOR LIVE FACE TO FACE & PEN DRIVE CLASSES CONTACT:

_	fact, every economy in the real world makes use of both markets and governments and therefore is
	mixed economy in its nature.

- ✓ In a mixed economy, the aim is to develop a system which tries to include the best features of both the controlled economy and the market economy while excluding the demerits of both. It appreciates the advantages of private enterprise and private property with their emphasis on self-interest and profit motive.
- ✓ Vast economic development of England, the USA etc. is due to private enterprise. At the same time, it is noticed that private property, profit motive and self-interest of the market economy may not promote the interests of the community as a whole and as such, the Government should remove these defects of private enterprise.
- ✓ <u>For this purpose, the Government itself must run important and selected industries and eliminate</u> the free play of profit motive and self-interest.
- ✓ Private enterprise which has its own significance is also allowed to play a positive role in a mixed economy. However, the state imposes necessary measures to control and to regulate the private sector to ensure that they function in accordance with the welfare objectives of the nation.

Different Sectors in Mixed Economy

The first important feature of a mixed economy is the co-existence of both private and public enterprise. In fact, in a mixed economy, there are three sectors of industries:

lact, in a fill act contains, there are times sectors of inaustres.						
(a) Private	Production and distribution in this sector are managed and controlled by private					
sector	individuals and groups. Industries in this sector are based on self-interest and profit					
	<u>motive</u> . The system of private property exists and personal initiative is given full scope.					
	However, private enterprise <u>may be regulated by the government directly and/or</u>					
	<u>indirectly</u> by a number of policy instruments					
(b) Public	Industries in this sector are not primarily profit-oriented, but are set up by the Stat					
sector	the <u>welfare</u> of the community					
(c) Combined	A sector in which both the government and the private enterprises have equal access, and					
sector:	join hands to produce commodities and services, leading to the establishment of joint					
	sectors					

Merits of Mixed economy

- 1) Economic freedom and existence of private property which ensures incentive to work and capital formation.
- 2) Price mechanism and competition forces operating in the private sector promoting efficient decisions and better resource allocation.
- 3) Consumers are benefitted through consumers' sovereignty and freedom of choice.
- 4) Appropriate incentives for innovation and technological progress.
- 5) Encourages enterprise and risk taking.
- 6) Advantages of economic planning and rapid economic development on the basis of plan priorities.
- 7) Comparatively greater economic and social equality and freedom from exploitation due to greater state participation and direction of economic activities.
- 8) Disadvantages of cut-throat competition averted through government's legislative measures such as environment and labour regulations.

Demerits of Mixed Economy

However, mixed economy is not always a 'golden path' between capitalism and socialism.

- 1) It suffers from substantial uncertainties.
- 2) Mixed economy is characterised by excessive controls by the state resulting in :-
 - ✓ reduced incentives and constrained growth of the private sector,
 - ✓ poor implementation of planning,
 - ✓ higher rates of taxation,
 - ✓ lack of efficiency,
 - ✓ corruption,
 - ✓ wastage of resources,
 - ✓ undue delays in economic decisions and
 - ✓ poor performance of the public sector.

FOR LIVE FACE TO FACE & PEN DRIVE CLASSES CONTACT:

(9310824912)

3) Moreover, it is very difficult to maintain a proper balance between the public and private sectors. In the absence of strong governmental initiatives, the private sector is likely to grow disproportionately. The system would then resemble capitalism with all its disadvantages







Be Assured of more than 80 Bus. Economics

Bus. Commercial Knowledge



Pen Drive Classes

Economics 2500|- Bus. Commercial Knowledge 1500|-

COMBO- 3500|- & GOOGLE DRIVE 3000|-



CA SAHIL GROVER





CA-INT

GST for Nov.18 & May.19

Pen Drive Classes



@ 4500/-



@ 4000/-

2.5 views

Off for Nov.18 Exam

9310824712



CONGRATULATIONS

MAY. 2018 RESI CA-INTE

OUR ACHIEVERS



VANDITA JAIN ROLL NO. 508572 BOTH GROUP



MUKUL SHARMA ROLL NO. 508484 BOTH GROUP



ANANYA SINHA BISWAS ROLL NO. 147436 BOTH GROUP



KARAN CHOPRA ROLL NO. 510886 BOTH GROUP



DIPASHA KUMARI ROLL NO. 508620 BOTH GROUP



ANKUR BANSAL ROLL NO. 528336 1ST GROUP



MAYANK DIXIT ROLL NO. 508572 1ST GROUP



DHRUV GUPTA ROLL NO .508340 1ST GROUP



AKSHIKA GARG ROLL NO. 245637 BOTH GROUP



TANVI GOEL ROLL NO. 511023 1ST GROUP